

Brian L. Winer

Education:

University of California, Berkeley
Ph.D. Physics (1991)
M.A. Physics (1989)
Michigan State University
B.S. with Honor in Physics (1986)

Professional Positions:

10/05 – present: Professor of Physics, The Ohio State University
01/09 – present: Director of the Honors Collegium, The Ohio State University
10/01 – 9/05: Associate Professor of Physics, The Ohio State University.
06/96 – 9/01: Assistant Professor of Physics, The Ohio State University.
01/96 – 6/96: Assistant Professor of Physics, Columbia University.
03/91 – 12/95: Instructor and Fellow in Physics, University of Rochester.
Prior positions provided upon request.

Awards and Honors:

2009: Fellow of the American Physical Society
2007: University Distinguished Undergraduate Research Mentor (The Ohio State University)
2007: The University Alumni Award for Distinguished Teaching (The Ohio State University)
1997: US Department of Energy Outstanding Junior Investigator (1997-2001)
1995: The Sambamutri Memorial Lecturer, Brookhaven National Laboratory
1986: Membership in Phi Kappa Phi, National Honor Society
1985: Membership in Sigma Pi Sigma, National Physics Honor Society
1985: Bruce J. VerWest Award, Department of Physics, Michigan State University

Professional Associations:

1985 - Present: Member of Sigma Pi Sigma Honor Society
1987 - Present: Member of the American Physical Society

Research/Professional Activities:

10/09 – Present NSF/DOE/NASA Astronomy and Astrophysics Advisor Committee, Member
05/08 – 05/09 Chairman CDF Review Committee for the $j\bar{j}b\bar{b}$ Higgs Search Analysis
03/08 – 10/09 Chairman CDF Review Committee for the $W+b$ Analysis
10/07 – 08/08 Session Organizer for ICHEP 2008
11/07 – 03/08 CDF Internal Reviewer for the Single Top Analysis
06/07 Readiness Review Committee for CDF Level 2 Upgrade (Chair)

06/07	Session Leader; 8th Great Lakes Workshop on Cosmology
04/07	Member of the Department of Energy Outstanding Junior Investigator Review Committee
07/05	Host/Organizer for <i>CDF Workshop on Higgs and Top Physics with Lepton+Jets</i> held at Ohio State University, July 26-27, 2005.
10/04 – 01/06	Chairman of the CDF Internal Review Committee of the WH Higgs search analysis
04/04	US Department of Energy Review Committee member for the review of Brookhaven National Laboratory
02/04 – Present	Member of the GLAST Front-End Electronics and Data Acquisition Group
02/04 – Present	Member of the GLAST-LAT Collaboration
09/03 – 09/06	Member of the XFT2 Upgrade Group (Co-Manager)
04/03	US Department of Energy Review Committee member for the review of Brookhaven National Laboratory
01/03 – 11/03	Co-Chairman of CDF's <i>Run II Higgs Sensitivity Committee</i>
09/01 – Present	Member of the CDF-II Collaboration
08/01 – 06/02	Chairman of CDF's <i>Run 2B Tracking Oversight Committee</i>
06/00 – 08/00	NSF REU Mentor (Mr. James Potashnik)
	<i>Activities prior to 2000 provided upon request.</i>

Recent University, College and Departmental Committees:

04/09 – Present	Beckman Scholarship Advisory Committee
09/07 – 06/09	Departmental Personnel Resources Committee (Chair, 08-09)
09/08 – 01/09	Departmental Ad Hoc Service Course Committee
01/08 – 02/08	Departmental Chair Search Committee
09/07 – 06/08	Departmental Computer Committee
11/07 – 06/08	MPS College Promotion and Tenure Committee
04/07 – 06/08	Review Committee on University Centers
01/07 – 06/08	Colleges of the Arts and Sciences Leadership Committee
09/04 – 06/07	University Senate, Faculty Council
09/04 – 09/08	Council on Academic Affairs (Chair, 06-07)
09/06 – 06/07	Faculty Cabinet
09/06 – 06/07	Physics Department Computer Shops Committee
09/06 – 06/07	Physics Department Service Courses Committee
01/04 – 04/04	College of Mathematical and Physical Sciences Hiring and Retention Task Force.
09/03 – 09/05	Research Graduate Council (Area 8)
09/03 – 09/05	Graduate Council: Policy and Standards Committee
09/05 – 09/06	Physics Department Building and Space Committee
09/03 – 09/05	Physics Department Budget Committee
09/04 – 09/05	Physics Department Computer Shops Committee (Chair 04-05)